

ABSTRACT

Vehicle repair clamps for grasping curved or non-linear surfaces. One embodiment comprises a hinged clamp comprising at least one jaw formed of a plurality of jaw sections that are hingedly connected and that may be adjusted to grasp surfaces of different angles. The clamp segments may be straight or arcuate. These embodiments facilitate attachment of the hinged jaws to portions of a damaged vehicle which form different angles and/or have various radii of curvature. Vehicle repair clamps comprising jaws with non-linear clamping portions.